

FIG. 3

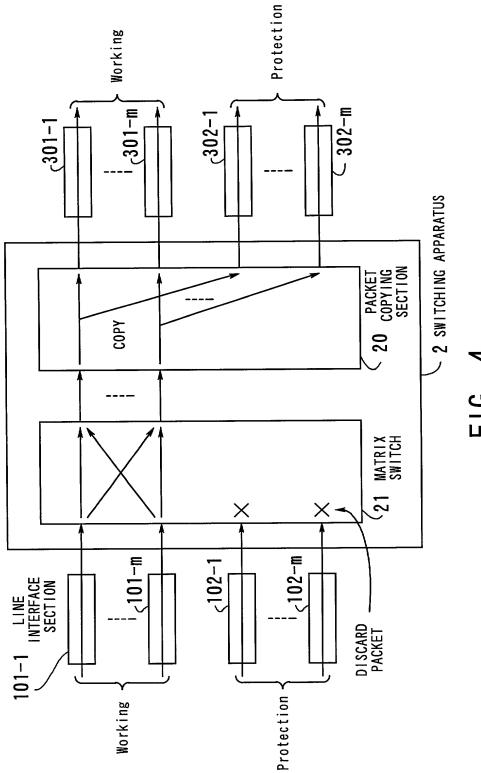
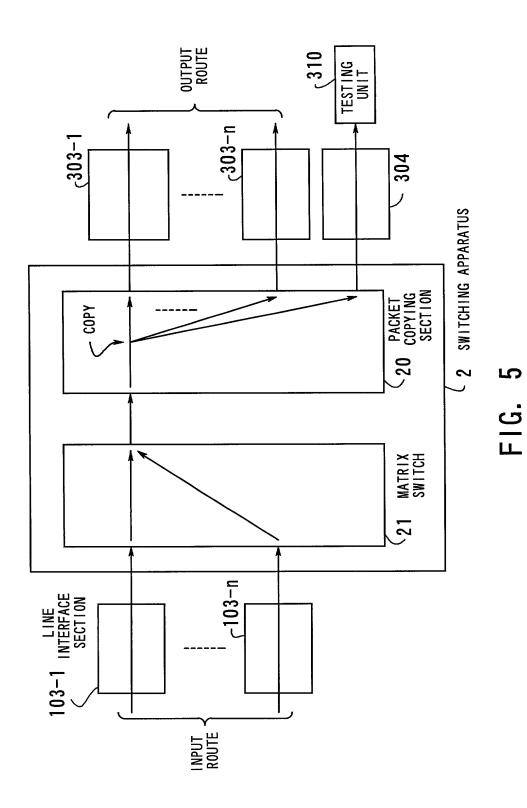
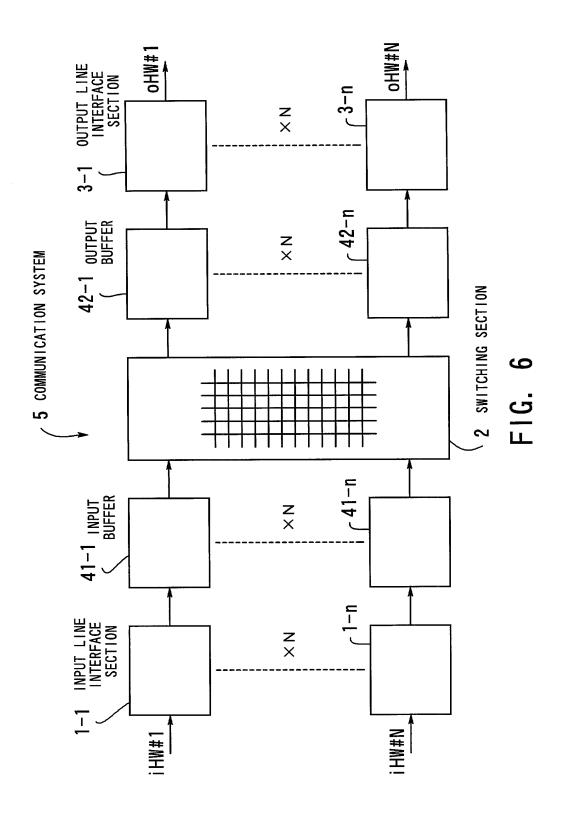
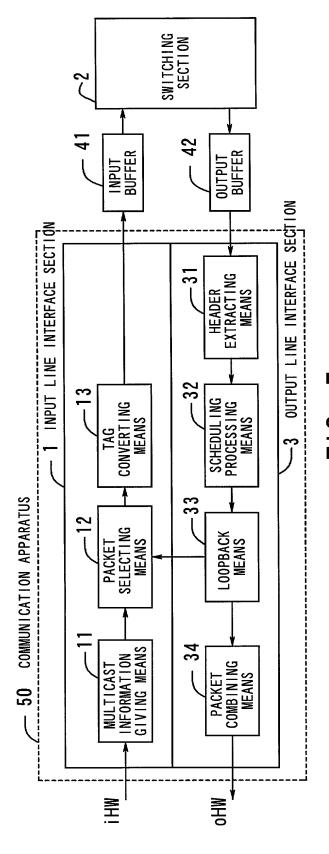


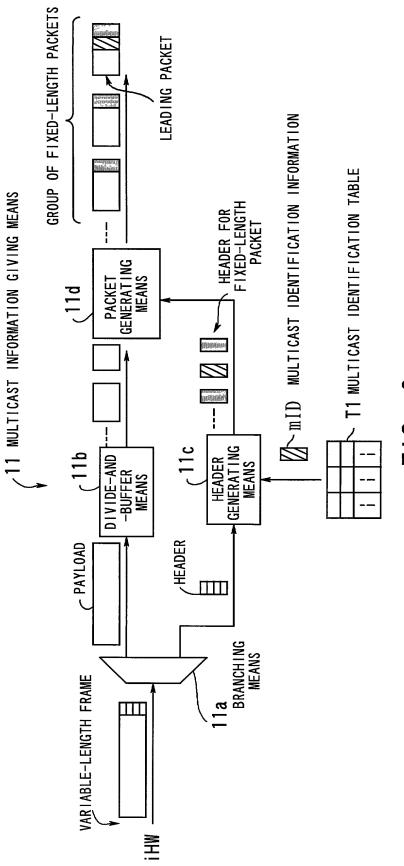
FIG. 4







F 6.



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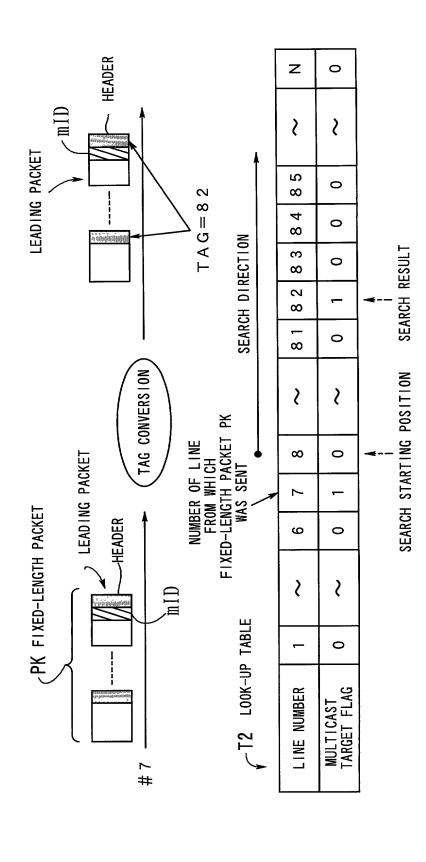


FIG. 9

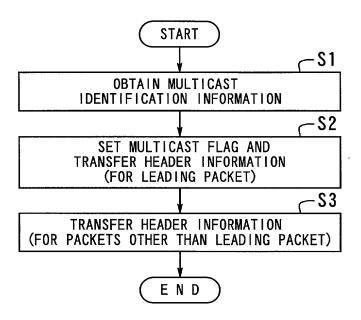
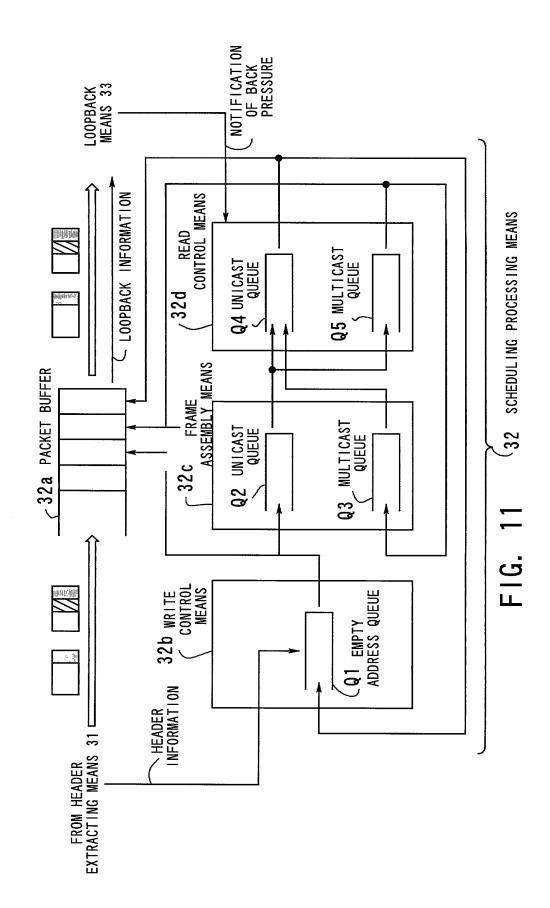
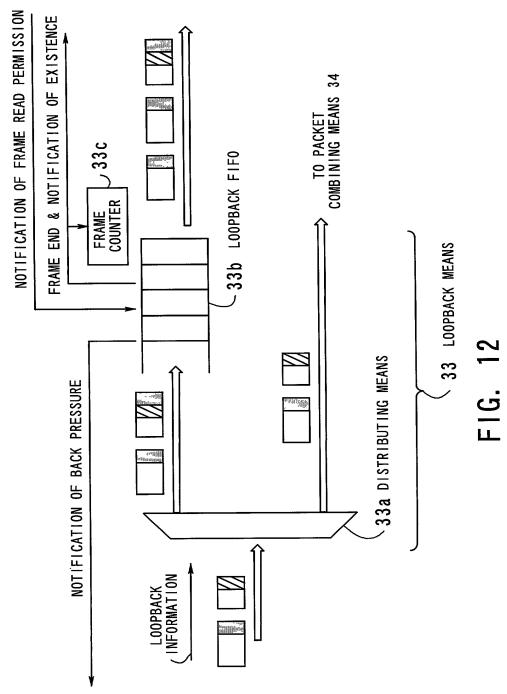
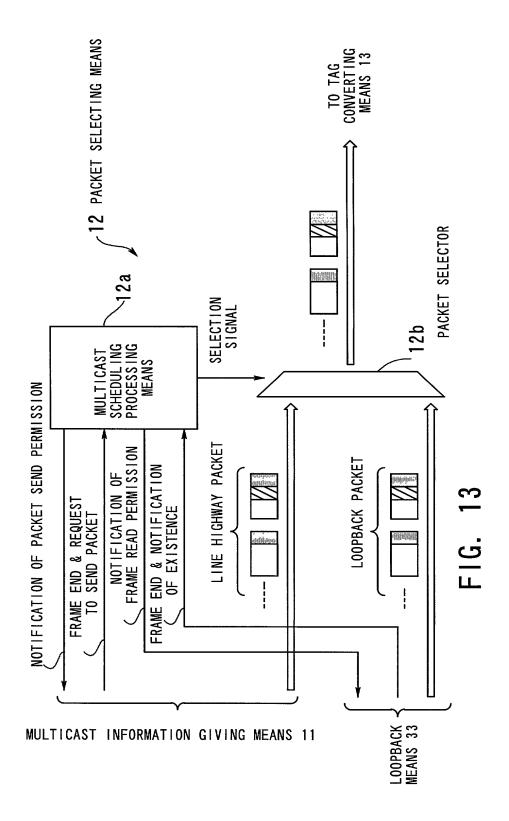


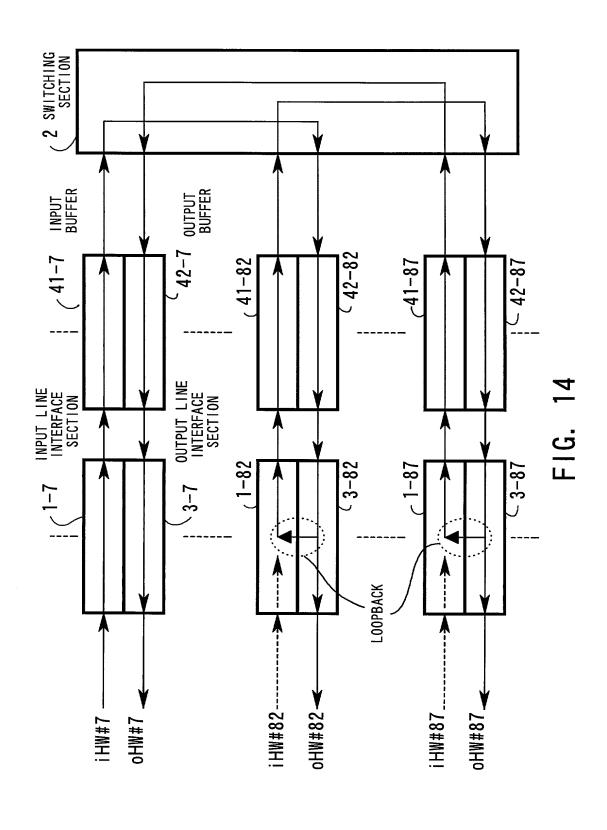
FIG. 10





FROM SCHEDULING PROCESSING MEANS 32





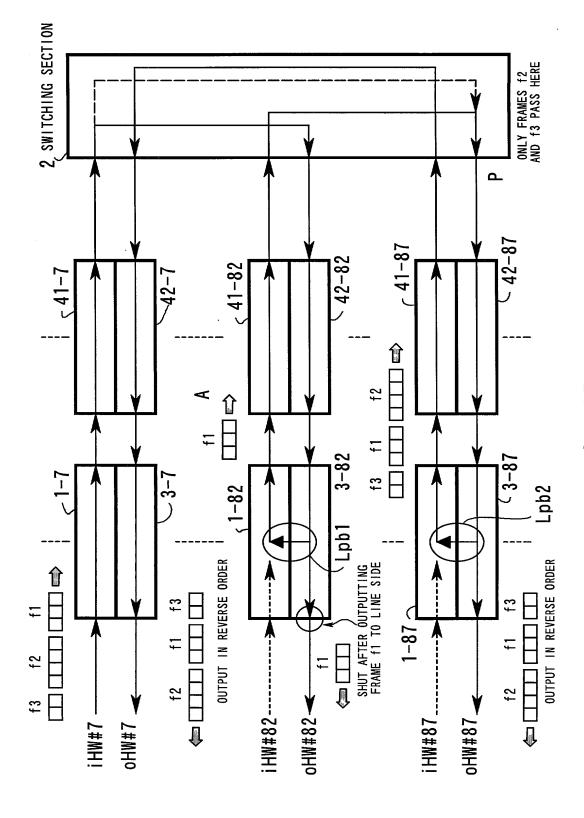
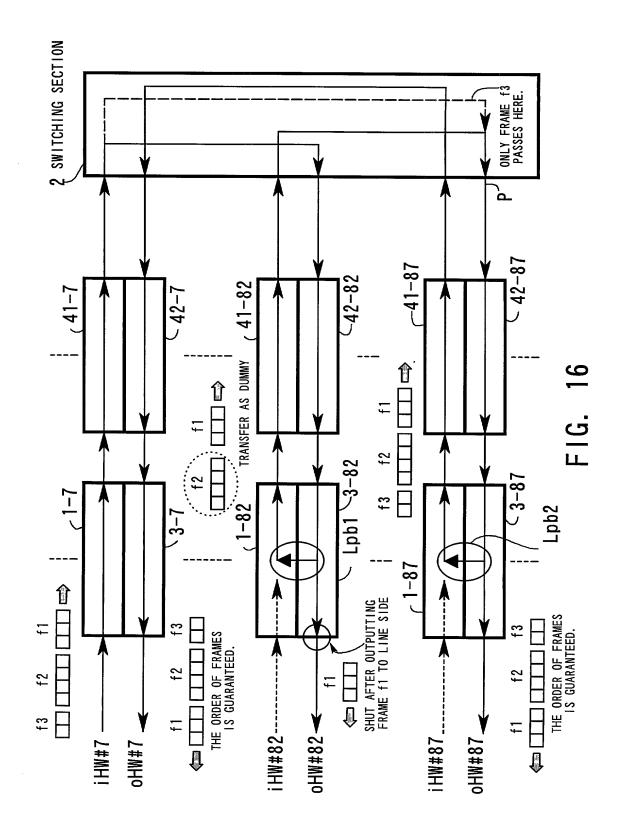


FIG. 15



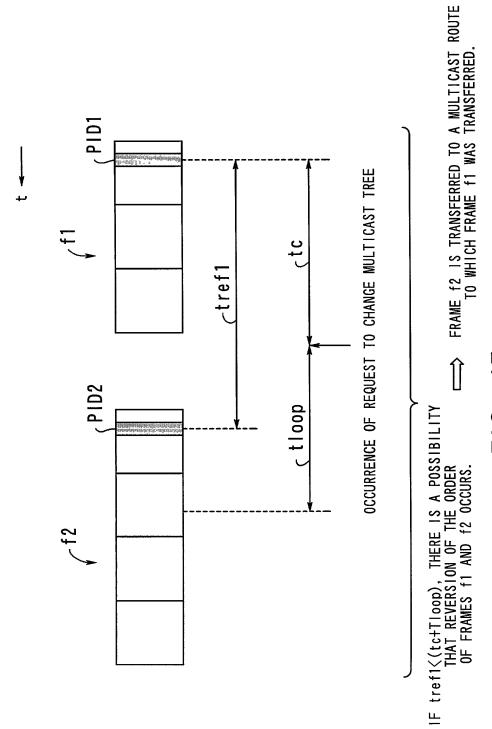


FIG. 17

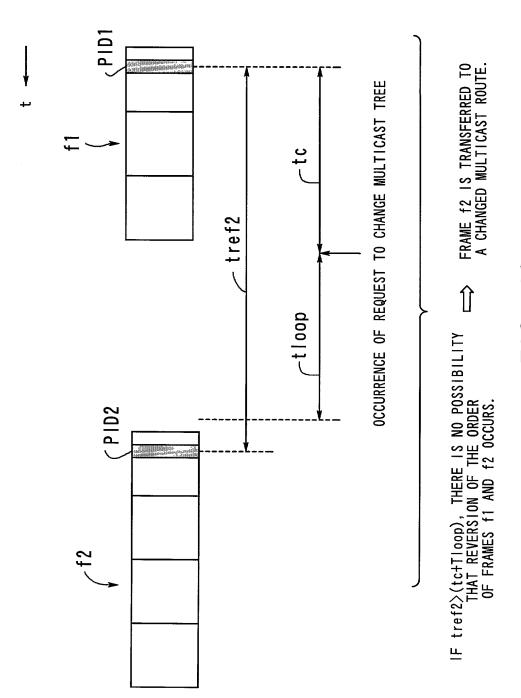
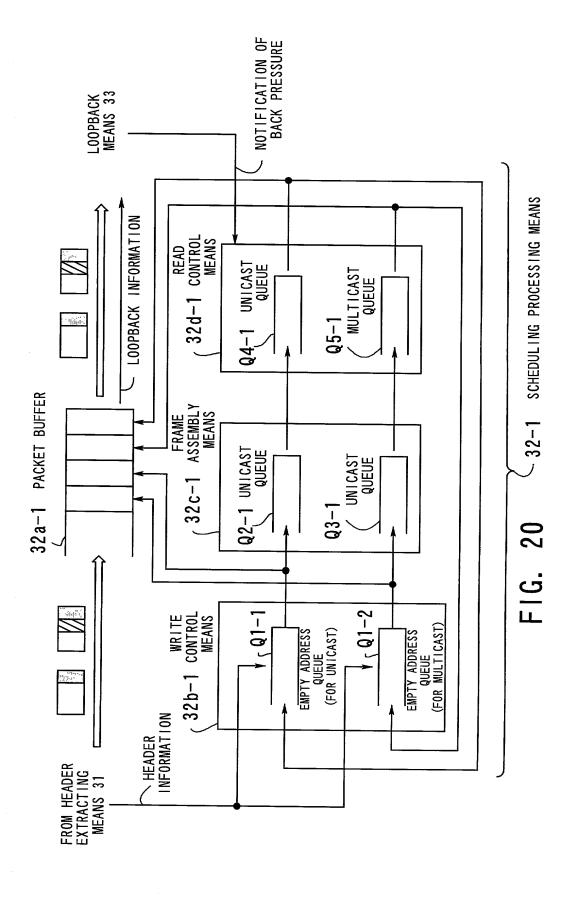


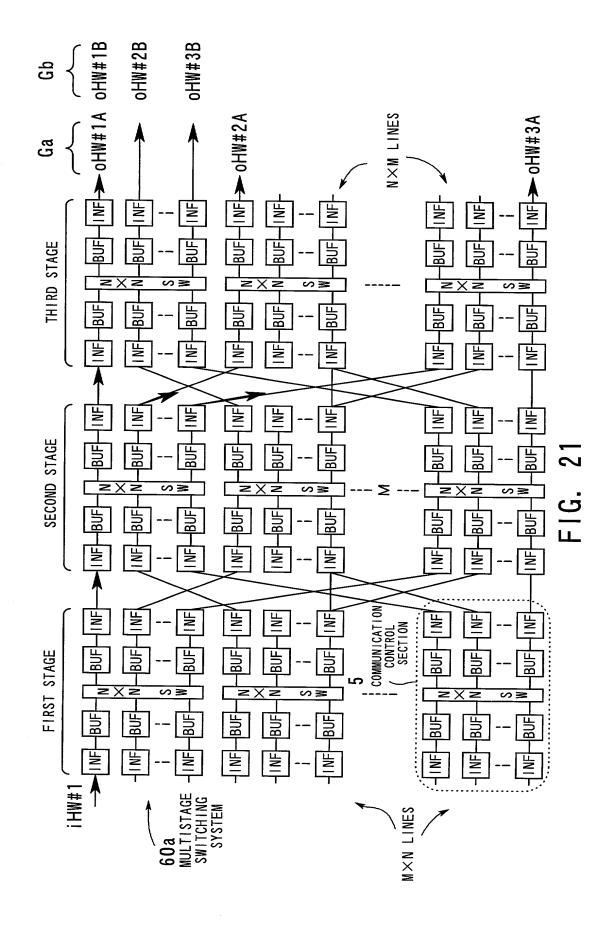
FIG. 18

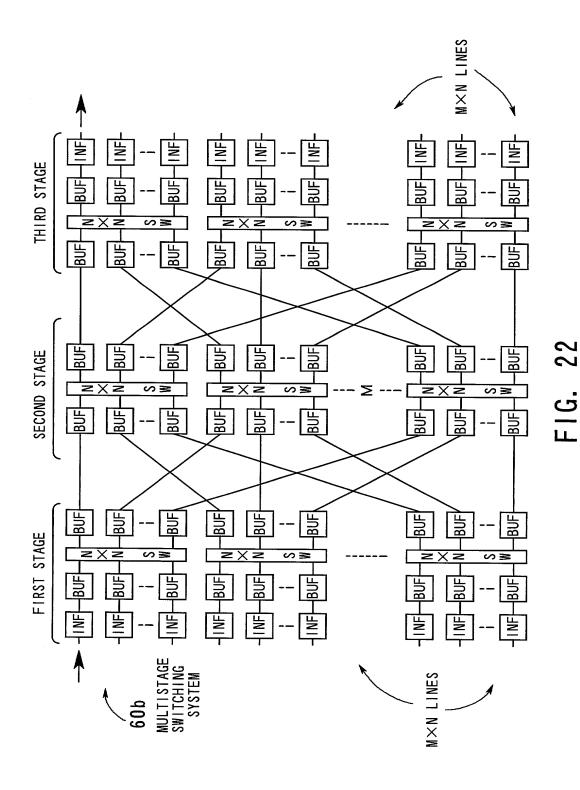
T3 TIME MANAGEMENT TABLE

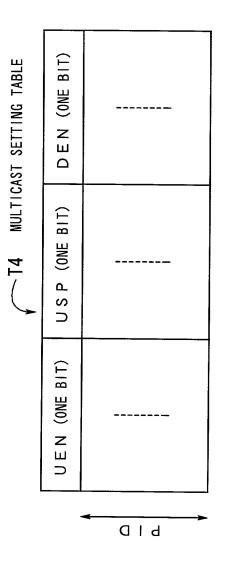
_T3e	MULTICAST TREE FALLING OFF TARGET LINE FLAG 0 ~ 81 82 83 ~ N-1	$0 \sim 0 + 0 \sim 0$	
	NUMBER OF REDUCED LINES (K)		
_T3c	REQUEST TIME FOR MULTICAST CHANGE (tc)	1 0	
_T3b	LAST PID REFERENCE TIME	0	
	MULTICAST TARGET LINE FLAG $0 \sim 7 \sim 82 \sim 87~88 \sim N{-}1$	$0 \sim 1 \sim 1 \sim 1 0 \sim 0$	
		<b>✓</b>	Old >

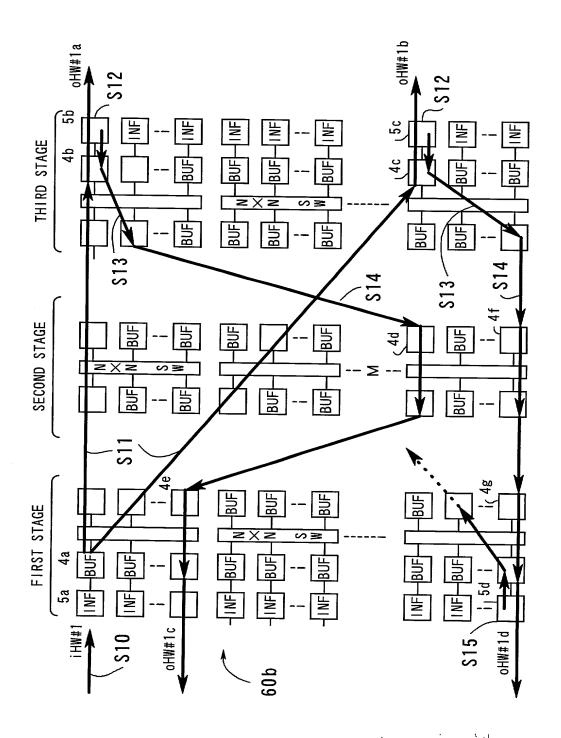
TIME SETTING REGISTER FOR STORING LOOPBACK TIME PER LINE TIOOD R2 4996 CURRENT TIME SETTING REGISTER 5000











F1G. 24